

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	303	("p-i-n" PIN) same (diffract\$3 near1 grating\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/14 15:56
S2	11	("p-i-n" PIN) same (diffract\$3 near1 grating\$1) same (intrinsic (I near2 layer\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 11:07
S3	7	("3393954" "6529646" "6545791"). pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 10:35
S4	6	("5035123" "5982334" "5796881"). pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 10:36
S5	0	S2 and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 10:36
S6	0	S1 and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 10:36
S7	1	S4 and intrinsic and grating\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 10:38
S8	46	Sadovnik.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 10:37

S9	2	S8 and intrinsic and grating\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 10:38
S10	27	("p-i-n" PIN) and (diffract\$3 near1 grating\$1) same (intrinsic (I near2 layer\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 12:37
S11	1	10/472565	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 12:37
S12	6153	(385/1-4 385/8-10 385/14).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 13:36
S13	366	385/10.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 13:37
S14	13	("p-i-n" PIN) and S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 14:15
S15	11	("p-i-n" PIN) and grating\$1 and S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/15 12:29
S16	2	"11006937"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/04 16:21

S18	287	("p-i-n" PIN) same (gratings)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/12 17:52
S19	82	modulat\$4 and S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/12 14:04
S20	1063	(electrodes) same (gratings)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/12 17:52
S21	124	grating\$1 same ((slow\$3 reduc\$3) with (speed velocity) with (light optic\$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 15:58
S22	650	peng-.xa.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 16:31
S26	2	"InGaAs/InP laser structure"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 18:10
S27	0	"InGaAs/InP adj1 laser"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 18:10
S28	11	InGaAs/InP adj1 laser	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 18:16

S29	603	(quantum adj1 well\$1) same (quantum adj1 dot\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 18:20
S30	508	(quantum adj1 well\$1) with (quantum adj1 dot\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 18:20
S31	19	(quantum adj1 well\$1) with (quantum adj1 dot\$1) same grating\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 18:25
S32	0	(sol adj1 gel) with (quantum adj1 dot\$1) same grating\$1 same laser\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 18:25
S33	0	(sol adj1 gel) with (quantum adj1 dot\$1) same laser\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 18:25
S34	0	(sol adj1 gel) same (quantum adj1 dot\$1) same laser\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 18:26
S35	0	(sol adj1 gel) same (quantum adj1 dot\$1) same (laser\$1 DBR DFB)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 10:24
S36	682	(quantum adj1 dot\$1) same (laser\$1 DBR DFB)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 10:25

S37	27	(quantum adj1 dot\$1) with grating\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 13:17
S38	109661	grating\$1 smae (photonic adj1 bandgap)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 10:47
S39	95	grating\$1 same (photonic adj1 bandgap)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:07
S40	36	"5216680"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 10:59
S41	2	"5216680".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 10:59
S42	0	"5216680".pn. and photonic near1 bandgap	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:00
S43	0	"5216680".pn. and photonic and bandgap	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:00
S44	0	"5216680".pn. and photonic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:00

S45	34	grating\$1 same ((photonic adj1 bandgap) near3 (crystal material))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:13
S46	2	"6735368".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:17
S47	108	holes same photonic same grating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 11:17
S48	9798	("p-i-n" PIN intrinsic) and grating\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/15 12:29
S49	2204	("p-i-n" PIN intrinsic) same grating\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/15 12:30
S50	264	("p-i-n" PIN intrinsic) same grating\$1 and (intrinsic with grating\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/15 12:30
S51	264	((("p-i-n" PIN intrinsic) same grating\$1) and (intrinsic with grating\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/15 12:30
S52	10	(quantum adj1 dot\$1) with grating\$1 and (PIN p-i-n intrinsic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 13:24

S53	2	"5367177".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 13:24
S54	2	"6563631".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 13:24
S55	12	(US-20050014300-\$ or US-20030063647-\$ or US-20050033787-\$).did. or (US-4419533-\$ or US-5459799-\$ or US-5613020-\$ or US-5757984-\$ or US-6436613-\$ or US-6795622-\$ or US-6563631-\$ or US-5367177-\$). did. or (JP-05005910-\$).did.	US-PGPUB; USPAT; JPO	OR	ON	2005/04/15 13:24
S56	0	S42 and (quantum adj1 dot\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 13:25
S57	18	grating\$1 near5 (quantum adj1 dot\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 13:31
S58	73	(spacer adj1 layer) near7 intrinsic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 13:32

Day : Friday
 Date:
 4/15/2005
 Time:
 14:07:52


PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = WANG

First Name = WENSHEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10411873</u>	Not Issued	071	04/10/2003	IN-PHASE RF DRIVE OF MACH-ZEHNDER MODULATOR PUSH-PULL ELECTRODES BY USING COUPLED QUANTUM WELL OPTICAL ACTIVE REGION	WANG, WENSHEN
<u>10411874</u>	Not Issued	061	04/10/2003	SINGLE-ELECTRODE PUSH-PULL CONFIGURATION FOR SEMICONDUCTOR PIN MODULATORS	WANG, WENSHEN
<u>10700245</u>	Not Issued	030	11/03/2003	SLOW WAVE OPTICAL WAVEGUIDE FOR VELOCITY MATCHED SEMICONDUCTOR MODULATORS	WANG, WENSHEN
<u>10758808</u>	Not Issued	041	01/16/2004	QUANTUM DOTS ENGINEERABLE OPTICAL MODULATOR TRANSFER CHARACTERISTICS	WANG, WENSHEN
<u>60544046</u>	Not Issued	159	02/12/2004	PHOTONIC RF DISTRIBUTION SYSTEM	WANG, WENSHEN
<u>10115208</u>	<u>6713808</u>	150	04/04/2002	CAPACITOR AND METHOD OF MANUFACTURING THE SAME	WANG, WENSHENG
<u>10695643</u>	Not Issued	041	10/29/2003	SEMICONDUCTOR DEVICE AND MANUFACTURING METHOD OF A SEMICONDUCTOR DEVICE	WANG, WENSHENG

<u>10764519</u>	Not Issued	092	01/27/2004	SEMICONDUCTOR CAPACITOR WITH DIFFUSION PREVENTION LAYER	WANG, WENSHENG
<u>10835436</u>	Not Issued	030	04/30/2004	METHOD OF MANUFACTURING SEMICONDUCTOR DEVICE	WANG, WENSHENG
<u>10835572</u>	Not Issued	030	04/30/2004	MANUFACTURING METHOD OF SEMICONDUCTOR DEVICE	WANG, WENSHENG
<u>10960433</u>	Not Issued	030	10/06/2004	MOLECULAR DECOMPOSITION PROCESSES FOR THE SYNTHESIS OF NANOSIZE METALLIC POWDERS	WANG, WENSHENG
<u>11023576</u>	Not Issued	030	12/29/2004	SEMICONDUCTOR DEVICE AND METHOD FOR MANUFACTURING THE SAME	WANG, WENSHENG

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** WANG **First Name** WENSHEN

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



PALM INTRANET

Day : Friday
Date: 4/15/2005
Time: 14:09:21

Inventor Name Search Result

Your Search was:

Last Name = SCOTT

First Name = DAVID / Christopher

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08611381</u>	<u>5848450</u>	150	03/05/1996	AIR BED CONTROL	SCOTT, DAVID B.
<u>08663863</u>	Not Issued	161	06/19/1996	METHOD OF FORMING A POLUSILICON AND RESISTOR RESULTING THEREFROM	SCOTT, DAVID B.
<u>08687225</u>	<u>5685250</u>	150	07/25/1996	QUILTING METHOD AND APPARATUS	SCOTT, DAVID B.
<u>09252409</u>	<u>6141259</u>	150	02/18/1999	DYNAMIC RANDOM ACCESS MEMORY HAVING REDUCED ARRAY VOLTAGE	SCOTT, DAVID B.
<u>09371586</u>	<u>6202511</u>	150	08/10/1999	VIBRATION DAMPED HAMMER	SCOTT, DAVID B.
<u>09400694</u>	<u>6249452</u>	150	09/22/1999	SEMICONDUCTOR DEVICE HAVING OFFSET TWISTED BIT LINES	SCOTT, DAVID B.
<u>60075052</u>	Not Issued	159	02/18/1998	REDUCED ARRAY VOLTAGE DRAM OPERATION	SCOTT, DAVID B.
<u>60095921</u>	Not Issued	159	08/07/1998	VARIABLE STRAIN CHISEL	SCOTT, DAVID B.
<u>60096688</u>	Not Issued	159	08/14/1998	VIBRATION DAMPED HAMMER	SCOTT, DAVID B.
<u>60099963</u>	Not Issued	159	09/11/1998	SEMICONDUCTOR DEVICE HAVING POWER SUPPLY VOLTAGE ROUTED THROUGH SUBSTRATE	SCOTT, DAVID B.
<u>60100205</u>	Not Issued	159	09/14/1998	SEMICONDUCTOR DEVICE HAVING POWER SUPPLY VOLTAGE ROUTED THROUGH SUBSTRATE	SCOTT, DAVID B.
<u>60101081</u>	Not Issued	159	09/18/1998	ROW DECODER WITH SWITCHED POWER SUPPLY	SCOTT, DAVID B.

<u>60102044</u>	Not Issued	159	09/28/1998	SEMICONDUCTOR DEVICE HAVING OFFSET TWISTED BIT LINES	SCOTT, DAVID B.
<u>60102122</u>	Not Issued	159	09/28/1998	SEMICONDUCTOR MEMORY DEVICE HAVING Y-SELECT GATE VOLTAGE THAT VARIES ACCORDING TO MEMORY CELL ACCESS OPERATION	SCOTT, DAVID B.
<u>60128104</u>	Not Issued	159	04/07/1999	CUSTOMIZED MATTRESS EVALUATION SYSTEM	SCOTT, DAVID B.
<u>10993815</u>	Not Issued	030	11/19/2004	DESIGN METHOD AND SYSTEM FOR OPTIMUM PERFORMANCE IN INTEGRATED CIRCUITS THAT USE POWER MANAGEMENT	SCOTT, DAVID BARRY
<u>29075947</u>	<u>D402179</u>	150	08/28/1997	TOOL HANDLE	SCOTT, DAVID BRADSHAW
<u>29076454</u>	<u>D411428</u>	150	09/09/1997	TOOL HANDLE	SCOTT, DAVID BRADSHAW
<u>10374577</u>	<u>6796254</u>	150	02/26/2003	BATCHWISE QUILTING OF PRINTED MATERIALS	SCOTT, DAVID BRIAN
<u>10804833</u>	Not Issued	041	03/19/2004	MULTIPLE HORIZONTAL NEEDLE QUILTING MACHINE AND METHOD	SCOTT, DAVID BRIAN
<u>10963300</u>	Not Issued	020	10/12/2004	QUILTED FABRIC PANEL CUTTER	SCOTT, DAVID BRIAN
<u>11040499</u>	Not Issued	019	01/21/2005	MULTIPLE HORIZONTAL NEEDLE QUILTING MACHINE AND METHOD	SCOTT, DAVID BRIAN
<u>60361127</u>	Not Issued	159	03/01/2002	BATCHWISE QUILTING OF PRINTED MATERIALS	SCOTT, DAVID BRIAN
<u>60555460</u>	Not Issued	159	03/23/2004	CENTER CUT PANEL CUTTER	SCOTT, DAVID BRIAN
<u>09907317</u>	<u>6624449</u>	150	07/17/2001	THREE TERMINAL EDGE ILLUMINATED EPILAYER WAVEGUIDE PHOTOTRANSISTOR	SCOTT, DAVID C.
<u>09907318</u>	<u>6525348</u>	150	07/17/2001	TWO TERMINAL EDGE ILLUMINATED EPILAYER WAVEGUIDE PHOTOTRANSISTOR	SCOTT, DAVID C.
<u>09907340</u>	<u>6531925</u>	150	07/17/2001	HETEROJUNCTION BIPOLAR TRANSISTOR OPTOELECTRONIC	SCOTT, DAVID C.

				TRANSIMPEDANCE AMPLIFIER USING THE FIRST TRANSISTOR AS AN OPTICAL DETECTOR	
<u>09931136</u>	<u>6618179</u>	150	08/16/2001	MACH-ZEHNDER MODULATOR WITH INDIVIDUALLY OPTIMIZED COUPLERS FOR OPTICAL SPLITTING AT THE INPUT AND OPTICAL COMBINING AT THE OUTPUT	SCOTT, DAVID C.
<u>09931200</u>	Not Issued	161	08/16/2001	INDEX TUNED MULTIMODE INTERFERENCE COUPLER	SCOTT, DAVID C.
<u>10236244</u>	Not Issued	161	09/06/2002	SEMICONDUCTOR OPTICAL WAVEGUIDE PHOTODETECTOR	SCOTT, DAVID C.
<u>10411873</u>	Not Issued	071	04/10/2003	IN-PHASE RF DRIVE OF MACH-ZEHNDER MODULATOR PUSH-PULL ELECTRODES BY USING COUPLED QUANTUM WELL OPTICAL ACTIVE REGION	SCOTT, DAVID C.
<u>10411874</u>	Not Issued	061	04/10/2003	SINGLE-ELECTRODE PUSH-PULL CONFIGURATION FOR SEMICONDUCTOR PIN MODULATORS	SCOTT, DAVID C.
<u>10626979</u>	Not Issued	164	07/25/2003	THREE TERMINAL EDGE ILLUMINATED EPILAYER WAVEGUIDE PHOTOTRANSISTOR	SCOTT, DAVID C.
<u>10758808</u>	Not Issued	041	01/16/2004	QUANTUM DOTS ENGINEERABLE OPTICAL MODULATOR TRANSFER CHARACTERISTICS	SCOTT, DAVID C.
<u>60544046</u>	Not Issued	159	02/12/2004	PHOTONIC RF DISTRIBUTION SYSTEM	SCOTT, DAVID C.
<u>60587757</u>	Not Issued	020	07/12/2004	SOFTWARE STATE REPLAY	SCOTT, DAVID C.
<u>09265913</u>	<u>6239422</u>	150	03/10/1999	VARIABLE ELECTRODE TRAVELING WAVE METAL-SEMICONDUCTOR-METAL WAVEGUIDE PHOTODETECTOR	SCOTT, DAVID C.
<u>10700245</u>	Not Issued	030	11/03/2003	SLOW WAVE OPTICAL WAVEGUIDE FOR VELOCITY MATCHED SEMICONDUCTOR MODULATORS	SCOTT, DAVID CHRISTOPHER
<u>10304210</u>	<u>6843446</u>	150	11/25/2002	APPARATUS AND METHODS FOR IN-SPACE SATELLITE OPERATIONS	SCOTT, DAVID D.

<u>11039452</u>	Not Issued	020	01/14/2005	APPARATUS AND METHODS FOR IN-SPACE SATELLITE OPERATIONS	SCOTT, DAVID D.
<u>08700712</u>	<u>5806802</u>	150	07/12/1996	APPARATUS AND METHODS FOR IN-SPACE SATELLITE OPERATIONS	SCOTT, DAVID D.
<u>10990198</u>	Not Issued	020	11/16/2004	DUAL-BAND DETECTOR SYSTEM FOR X-RAY IMAGING OF BIOLOGICAL SAMPLES	SCOTT, DAVID DEAN
<u>11035749</u>	Not Issued	019	01/14/2005	HIGH RESOLUTION DIRECT-PROJECTION TYPE X-RAY MICROTOMOGRAPHY SYSTEM USING SYNCHROTRON OR LABORATORY-BASED X-RAY SOURCE	SCOTT, DAVID DEAN
<u>11072635</u>	Not Issued	020	03/04/2005	X-RAY MICRO-TOMOGRAPHY SYSTEM OPTIMIZED FOR HIGH RESOLUTION, THROUGHPUT, IMAGE QUALITY	SCOTT, DAVID DEAN
<u>60536385</u>	Not Issued	159	01/14/2004	HIGH RESOLUTION DIRECT-PROJECTION TYPE X-RAY MICROTOMOGRAPHY SYSTEM USING SYNCHROTRON OR LABORATORY-BASED X-RAY SOURCE	SCOTT, DAVID DEAN
<u>60550758</u>	Not Issued	159	03/05/2004	X-RAY MICRO-TOMOGRAPHY SYSTEM OPTIMIZED FOR HIGH RESOLUTION, THROUGHPUT, AND 3D IMAGING QUALITY	SCOTT, DAVID DEAN
<u>60560992</u>	Not Issued	159	04/09/2004	DUAL-BAND DETECTOR FOR BIOMEDICAL X-RAY IMAGING APPLICATIONS	SCOTT, DAVID DEAN
<u>09992876</u>	<u>6604298</u>	150	11/06/2001	DRYING APPARATUS	SCOTT, DAVID E.
<u>07461613</u>	Not Issued	166	01/08/1990	APPARATUS FOR THE PREVENTION OF ACID GAS EXCURSIONS	SCOTT, DAVID E.
<u>07475064</u>	<u>5050940</u>	150	02/05/1990	BRAKE CONTROL AND ANTI-SKID SYSTEM	SCOTT, DAVID E.

[Search and Display More Records.](#)

	Last Name	First Name	
Search Another: Inventor	SCOTT	DAVID	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Friday

Date:

4/15/2005

Time:

14:14:31


PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = KUNKEE

First Name = ELIZABETH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09504540</u>	<u>6317256</u>	150	02/15/2000	METHOD OF GAIN AND NOISE FIGURE EQUALIZATION FOR SIMULTANEOUS OPTICAL SPLITTER/AMPLIFIER	KUNKEE, ELIZABETH T.
<u>09783692</u>	<u>6608950</u>	150	02/14/2001	INTEGRATED OPTOELECTRONIC DEVICE AND METHOD FOR MAKING SAME	KUNKEE, ELIZABETH T.
<u>09840858</u>	<u>6515784</u>	150	04/24/2001	REFRACTIVE INDEX MANIPULATING OPTICAL INVERTER	KUNKEE, ELIZABETH T.
<u>09998545</u>	<u>6529674</u>	150	11/29/2001	OPTICAL DEVICES EMPLOYING AN OPTICAL THRESHOLDER	KUNKEE, ELIZABETH T.
<u>09999556</u>	Not Issued	161	11/30/2001	OPTICAL DEVICES EMPLOYING AN OPTICAL THRESHOLDER	KUNKEE, ELIZABETH T.
<u>10283947</u>	<u>6836351</u>	150	10/30/2002	QUANTUM-CONFINED STARK EFFECT QUANTUM-DOT OPTICAL MODULATOR	KUNKEE, ELIZABETH T.
<u>10411873</u>	Not Issued	071	04/10/2003	IN-PHASE RF DRIVE OF MACH-ZEHNDER MODULATOR PUSH-PULL ELECTRODES BY USING COUPLED QUANTUM WELL OPTICAL ACTIVE REGION	KUNKEE, ELIZABETH T.
<u>10411874</u>	Not Issued	061	04/10/2003	SINGLE-ELECTRODE PUSH-PULL CONFIGURATION FOR SEMICONDUCTOR PIN MODULATORS	KUNKEE, ELIZABETH T.
<u>10758808</u>	Not Issued	041	01/16/2004	QUANTUM DOTS ENGINEERABLE OPTICAL MODULATOR TRANSFER	KUNKEE, ELIZABETH T.

				CHARACTERISTICS	
<u>09133032</u>	<u>6035079</u>	150	08/11/1998	SATURABLE ABSORBER BASED OPTICAL INVERTER	KUNKEE, ELIZABETH T.
<u>09133036</u>	<u>6160930</u>	150	08/11/1998	OPTICAL SAMPLE AND HOLD ARCHITECTURE	KUNKEE, ELIZABETH T.
<u>09133037</u>	<u>6064325</u>	150	08/11/1998	FREQUENCY MODULATION-BASED FOLDING OPTICAL ANALOG-TO-DIGITAL CONVERTER	KUNKEE, ELIZABETH T.
<u>09133038</u>	<u>6121907</u>	150	08/11/1998	UPWARD-FOLDING SUCCESSIVE-APPROXIMATION OPTICAL ANALOG-TO-DIGITAL CONVERTER AND METHOD FOR PERFORMING CONVERSION	KUNKEE, ELIZABETH T.
<u>09264374</u>	<u>6167172</u>	150	03/05/1999	TAPERED AMPLITUDE OPTICAL ABSORBER FOR WAVEGUIDE PHOTODETECTORS AND ELECTRO-ABSORPTION MODULATORS	KUNKEE, ELIZABETH T.
<u>09343733</u>	<u>6160504</u>	150	06/30/1999	REPETITIVE ABSORPTIVE THRESHOLDING OPTICAL QUANTIZER	KUNKEE, ELIZABETH T.
<u>09345295</u>	<u>6292119</u>	150	06/30/1999	DELAYED PULSE SATURABLE ABSORBER-BASED DOWNWARD-FOLDING OPTICAL A/D	KUNKEE, ELIZABETH T.
<u>09444977</u>	<u>6327399</u>	150	11/22/1999	OPTICAL DEVICES EMPLOYING AN OPTICAL THRESHOLDER	KUNKEE, ELIZABETH T.
<u>10700245</u>	Not Issued	030	11/03/2003	SLOW WAVE OPTICAL WAVEGUIDE FOR VELOCITY MATCHED SEMICONDUCTOR MODULATORS	KUNKEE, ELIZABETH TWYFORD

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name First Name
 KUNKEE ELIZABETH

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

